

**REVISION****Ticket Number:** 600917338**Revision Number:** 2536749**GENERAL INFORMATION**

Dig Number 600917338

Dig Date Nov 16, 2020 11:30 am

Status Unacknowledged

LOCATION INFORMATION

Address 101 - 103 N LAKE SHORE DR

Placement CURBS

DETAILS

Requested 11/12/2020 11:19 am
(NOTE: Dig Ticket is voided if work does not commence within 14 days of ticket creation.)

Final Day of Ticket Validity 12/10/2020

Depth of Excavation 1 feet

Expected Duration N/A

Associated Permit Number DOT1276480

Permittee Name SONOMA UNDERGROUND SERVICES INC*

Work on? Public right-of-way

Location Specific Facility Info No

Routing Type Automatic

Onsite Contact Name Derek Alling

Onsite Contact Phone Number (815)277-6658

Amended Dig Notice? No

Type of Work Scupper Frame and Grate replacement

Work will use

Location of Dig

Activity Comment

APPLICANT DETAILS

Contact Name SONOMA UNDERGROUND SERVICES INCORPORATED

Contact Address 103 FORD DRIVE ** NEW LENOX, IL 60451

Contact Phone (815)320-3222

Additional Email Addresses derek@sonoma-underground.com

NOTICE HISTORY								
Utility Name	Site ID	Notice ID	Type	Status	Created		Last Status Time	
Comcast Cable (29)	29	23324353	Initial	UnAck	11/12/2020	11:19:16 AM	11/12/2020	11:19:16AM
Peoples Gas*	136	23324359	Initial	UnAck	11/12/2020	11:19:16 AM	11/12/2020	11:19:16AM
City of Chicago (CoC)	22	23324352	Initial	UnAck	11/12/2020	11:19:16 AM	11/12/2020	11:19:16AM
Rogers Telecom/Gabe's Technical Service	42	23324354	Initial	UnAck	11/12/2020	11:19:16 AM	11/12/2020	11:19:16AM
Peoples Gas Central and South	79	23324358	Initial	UnAck	11/12/2020	11:19:16 AM	11/12/2020	11:19:16AM
CDPH	73	23324357	Initial	UnAck	11/12/2020	11:19:16 AM	11/12/2020	11:19:16AM
ComED North*	4	23324351	Initial	UnAck	11/12/2020	11:19:16 AM	11/12/2020	11:19:16AM
Crown Castle	68	23324355	Initial	UnAck	11/12/2020	11:19:16 AM	11/12/2020	11:19:16AM
AT&T (SBC IL)*	70	23324356	Initial	UnAck	11/12/2020	11:19:16 AM	11/12/2020	11:19:16AM

REVISION HISTORY			
Rev #	Date	User	Reason
2536749	11/12/2020 11:19:37 AM	tmorris	Created